

27. (New) A method of transmitting information from a source device to a receiving device over an IEEE 1394 network of devices, the method comprising:

- a. forming 9336 first frames wherein each of the first frames contains 267 packets of data;
- b. forming 664 second frames wherein each of the second frames contains 266 packets of data;
- c. combining the 9336 first frames and the 664 second frames into a stream of frames to achieve a predetermined frame rate of 29.97 frames per second; and
- d. transmitting the stream of frames from the source device to the receiving device over the IEEE 1394 network of devices;

wherein the first frames and the second frames are of a same type and have same characteristics.

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